

**Amendments to the Specification:**

*AmA 9/9/09*  
**Please add the following paragraph at page <sup>3</sup>4 of the originally filed specification, before line <sup>24</sup>14:**

Figures 4 and 5 show a float of a third embodiment of a device of the invention for detecting the fluid level in a supply reservoir.

*AmA 9/9/09*  
**Please amend the paragraph beginning at page <sup>5</sup>8, line <sup>14</sup>8 as follows:**

Figures 4 and 5 show a float 3 of ~~Aa~~ third, ~~non-illustrated~~ embodiment of a device of the invention for detecting the fluid level in a supply reservoir 1, ~~provides a~~ The float with of the present embodiment also includes a first and a second float part 51, 52, respectively, with the first float part 51 being adapted to be slipped into the second float part 52. For this purpose, the second float part 52 has a radial recess 53, into which the first float part 51 can be slipped in a guided manner. For guiding purposes, the sidewalls of the first float part 51 include projections 55, while mating recesses 56 are provided at the sidewalls of the second float part 52.

*AmA 9/9/09*  
**Please amend the paragraph beginning at page <sup>6</sup>8, line <sup>7</sup>15 as follows:**

In this arrangement, the magnet can be arranged in an annular recess 54 on a top side of the second float part 52, which is covered by a bottom side of the first float part 51 after the two float parts 51, 52 have been assembled.

*AmA 9/9/09*  
**Please amend the paragraph beginning at page <sup>6</sup>8, line <sup>10</sup>19 as follows:**

In order that the two float parts 51, 52 are joined reliably, the first float 51 part may have a projection 57 at the bottom side, which snaps into a recess 58 on the top side of the second float part 52 after the assembly of the two float parts 51, 52.